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Allowed Claims

Noted with appreciation is the indication in the Office Action that Claims 5-12, 24-27, 32-33, 36 and 39 are all still considered to be allowable.

First Paragraph of 35 U.S.C. §112

Claim 37 stands rejected under the first paragraph of 35 U.S.C. \$112 on the ground that it recites subject matter which is not described in the specification. This rejection is respectfully traversed.

Applicant initially wishes to point out that, pursuant an interview, Primary Examiner Harry previously indicated that the subject matter which now appears in Claim 37 was in fact in compliance with the first paragraph of §112. Further, Examiner Cottingham previously issued a Notice of Allowance, which allowed Claim 37 in its current form, and which thus represents a determination that the subject matter of Claim 37 is in fact in compliance with the first paragraph of §112. There has been no significant change to the subject matter of Claim 37 since these determinations, and it is thus not clear why objections under \$112 are suddenly being raised at this time in regard to a claim which has repeatedly been found to be in compliance with \$112.

Turning in more detail to the \$112 rejection, a first aspect of the rejection is an assertion by the Examiner that Applicant does not disclose how the recited "attachment" is attached to the lower post. This ground of rejection is respectfully traversed. Applicant is enclosing an excerpt from The American Heritage College Dictionary, (Third Edition), which includes on page 88 a definition of the word "attachment". In particular, an "attachment" is defined to be "Something . . . that attaches one thing to another". In the

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sentence at lines 3-8 on page 20, the present application explains that the drawings show a "bracket 152 attached to the end of lower portion 144". In this particular embodiment, the attachment is the structure which attaches the bracket 152 to the end of the lower portion 144. Consequently, and with due regard for the dictionary definition discussed above, it does not make sense for the Office Action to assert that Applicant does not disclose how the attachment is attached to the lower post, because the attachment is itself the structure which attaches the lower post to another part. It is thus respectfully submitted that the recitation of the "attachment" does not present any problem under the first paragraph of \$112.

A second aspect of the \$112 rejection relates to the recitation in Claim 37 that a first fastener has a failure strength less than the failure strength of the attachment. The Office Action asserts that the recitation of this feature in Claim 37 lacks support in the disclosure. This ground of rejection is respectfully traversed, because this feature was in fact disclosed in the originally-filed application papers. For example, it is explicitly evident from Figures 4 and 6, and is inherent in the explanation of these figures in the In particular, as shown in Figures 4 and 6, specification. when an impact breaks the shear pin 156 so that the upper portion 142 and bracket 150 rotate about the pivot pin 154 with respect to the lower portion 144 and bracket 152, the bracket 150 remains attached to the upper portion 142 and the bracket 152 remains attached to the lower portion 144. as inherently evident from Figures 4 and 6, the bracket 150 is necessarily attached to the upper portion 142 with a failure strength which is greater than the failure strength of the shear pin 156, and the bracket 152 is necessarily attached to

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the lower portion 144 with a failure strength which is greater than the failure strength of the shear pin 156. Consequently, the originally-filed application papers do in fact include disclosure of the relative failure strength in question, and the rejection under the first paragraph of \$112 therefore has no reasonable basis.

best, it appears that the Examiner apparently like to see an explicit mention of this feature in the specification (even though this feature it is explicitly shown in the drawings and implicitly present in the portion of the specification which discusses the drawings). Accordingly, the foregoing amendments add a paragraph to the specification which explicitly refers to this feature. Everything in this added paragraph is based directly on the originally-filed specification and drawings. As pointed out in MPEP \$2163.06, "information contained in any one of the specification, claims or drawings of the application as filed may be added to any other part of the application without introducing new matter". Further, as pointed out in MPEP \$2163.07(a):

By disclosing in a patent application a device that inherently performs a function or has a property, operates according to a theory or has an advantage, a patent application necessarily discloses that function, theory or advantage, even though it says nothing explicit concerning it. The application may later be amended to recite the function, theory or advantage without introducing prohibited new matter.

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As evident from these provisions of the MPEP, the paragraph added by this Amendment on page 20 of the specification does not introduce any new matter into the disclosure of the invention. Further, the addition of this paragraph specifically ensures that the specification includes an explicit mention of the relative failure strengths in question.

Applicant wishes to add that, to the extent the foregoing discussion mentions specific embodiments of the present invention, it is purely by way of example, and is not intended to suggest any restriction or limitation to the interpretation of any claim. For the reasons set forth above, it is respectfully submitted that the subject matter of Claim 37 is properly disclosed in the present application and is now explicitly described in the specification, and that Claim 37 is thus in compliance with the first paragraph of \$112.

Rejection under 35 U.S.C. §102

Claim 37 stands rejected under 35 U.S.C. §102 as anticipated by Ivey U.S. Patent No. 4,986,687. This ground of rejection is respectfully traversed, for the following reasons.

Applicant previously copied Claims 1 and 2 from Sicking U.S. Patent No. 5,988,598, and they were introduced into the present application as Claims 37 and 38. The subject matter of Claim 38 was later added to Claim 37. At the request of the Patent Office, Applicants previously made a minor change (substituting the word "attachment" for "second fastener"), based on an understanding reached with Primary Examiner Harry Kim that the modified claim would still be directed to the same invention as the corresponding claim in

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the Sicking patent. Where a patent claim has been copied, MPEP \$2307.02 provides that the approval of the Group Director is needed in order to present a rejection of the claim based on the prior art. In the present Office Action, Claim 37 is rejected under \$102, but the Office Action is not signed by the Group Director. It is thus respectfully submitted that the rejection under \$102 is invalid, because it lacks the requisite approval by the Group Director.

It is further noted that, although the Examiner is apparently taking the position that the minor modification made to Claim 37 causes it to be directed to an entirely different invention, this is inconsistent with understanding reached with Primary Examiner Harry Kim at the time the amendment was made. Moreover, in the present Office Action, the Examiner has not offered any explanation as to why Claim 37 should be considered to be directed to an invention which is patentably distinct from the invention recited in the corresponding claims of the Sicking patent. In this regard, since the present application involves an interference issue in relation to Claim 37, the Examiner would apparently need to meet both prongs of the two-way analysis under 37 CFR \$1.601(n) which was enunciated by the PTO Board of Patent Appeals and Interferences in Winter v. Fujita, 53 USPQ2d 1234 (1999), rehearing in part 53 USPQ2d 1478 (2000). Action includes no such analysis.

In view of these serious defects in the \$102 rejection, it is respectfully submitted that the \$102 rejection is incomplete and lacks proper approval, and is therefore invalid. Accordingly, it is respectfully submitted that Applicants are not required to respond to the \$102 rejection on the merits. Nevertheless, for purposes of completeness, and in order to expedite examination of the

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present application, Applicant will explain why Claim 37 is patentably distinct from the Ivey patent.

Claim 37 is directed to a "breakaway guardrail post", and includes a recitation that this device includes "a weak impact axis and a strong impact axis". In contrast, the device disclosed in the Ivey patent does not have a weak axis and a strong axis. To the contrary, Ivey explains that the disclosed device is intended to operate exactly the same in response to an impact from any direction. See, for example, lines 8-10 in the abstract of Ivey. Thus, the Ivey patent teaches directly away from the provision of a weak axis and a strong axis. As discussed in MPEP \$2131, a reference which is used for a \$102 rejection must disclose each and every feature recited in the rejected claim. Since the Ivey patent does not teach or even remotely suggest the provision of a weak axis and a strong axis, and in fact includes express language which teaches directly away from this concept, it is respectfully submitted that the Ivey patent lacks any disclosure of a feature which is expressly recited in Claim 37, and thus cannot possibly anticipate the subject matter of Claim 37 under \$102. Claim 37 is therefore believed to be allowable, and notice to that effect is respectfully requested.

Request for Declaration of Interference

Claim 40 is effectively a direct copy of Claim 2 of Sicking U.S. Patent No. 5,988,598. The only difference is that, since Claim 40 is presented in independent form, it includes the limitations of both Claim 1 and Claim 2 of the Sicking patent. Claim 40 has been added to the present application for the purpose of invoking an interference between the present application and the Ivey patent, and Applicant respectfully requests that an interference be



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declared. This request is in addition to and supplements Applicants' standing request for an interference between Claim 37 and the Sicking patent.

For purposes of an interference involving Claim 40 of the present application and Claim 2 of the Sicking patent, Applicant offers the following proposed count:

A breakaway guardrail post for highway crash control systems comprising:

an upper post member having a weak impact axis and a strong impact axis;

a lower post member disposed beneath and spaced apart from said upper post member;

a connecting joint member having a first end and a second end, said first end of said joint member connected at said first end by a first fastener to said upper post member and connected at said second end by a second fastener to said lower post member, said first fastener having a first failure strength less than a second failure strength of said second fastener;

said first fastener having a first connector having a first failure strength and a second connector having a second failure strength; and

said first failure strength greater than said second failure strength such that upon an impact force being applied along said weak impact axis, said second connector fails and said upper post member rotates about said first connector.

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This proposed count is identical to Claim 40 of the present application. Thus, this proposed count corresponds exactly to Claim 40 of the present application, and corresponds substantially to Claim 2 of the Sicking patent. The proposed count would correspond exactly to Claim 2 of the Sicking patent, except that the proposed count is in independent form, whereas Claim 2 of the Sicking patent is in dependent form.

The subject matter of Claim 40 is effectively identical to the subject matter of Claim 38 as originally presented. Claim 38 was added to the present application in June of 2000, or in other words within a year after issuance of the Sicking patent on November 23, 1999. Thus, the presentation at this time of the subject matter in Claim 40 meets the requirements of 35 U.S.C. §135(b).

Originally-filed Claim 38 depended from originally-filed Claim 37, with respect to which the Patent Office objected to use of the term "second fastener". With reference to the enclosed excerpt from the American Heritage College Dictionary, page 496 includes a definition of the word "fastener", and basically indicates that a fastener can cause two items to be "attached". As discussed earlier in these remarks, lines 3-8 on page 20 of the present specification refer to a bracket 152 which is "attached" to the end of a lower portion 144. In light of the enclosed dictionary definition, it is respectfully submitted that the structure which causes the bracket and lower portion to be "attached" can properly be referred to as a "fastener".

Claim 40 is applied to the disclosure of the present application as follows:

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CLAIM 40, CORRESPONDING TO	SUPPORT IN APPLICATION SERIAL
CLAIM 2 (i.e. CLAIMS 1 AND 2)	NO. 09/074,496
OF U.S. PATENT NO. 5,988,598	
A breakaway guardrail post for	See e.g., support post 130.
highway crash control systems	
comprising:	
an upper post member having a	Support post 130 includes
weak impact axis and a strong	upper portion 142. Figs. 4-6,
impact axis;	specification page 19, lines
	24-27. Support post 130 has a
	weak direction and a strong
	direction. Specification page
a lover post perhandia	13, lines 12-13.
a lower post member disposed	
beneath and spaced apart from	· -
said upper post member;	spaced from upper portion 142.
	Figs. 4-6.
	Bracket 152 is a joint member
·	that has a first end (upper)
second end, said first end of	and a second end (lower).
said joint member connected at	Figs. 4-6. The first (upper)
said first end by a first	end of bracket 152 is
fastener to said upper post	connected to upper post member
member and connected at said	142 by a first fastener
second end by a second	including pivot pin 154, shear
fastener to said lower post	pin 156 and bracket 150.
	Figs. 4-6, specification page
having a first failure	1
strength less than a second	I
failure strength of said	
second fastener;	(attached) to lower post
	portion 144. Figs. 4-6,

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specification page 20, lines 3-8. The first fastener has a failure strength (of shear pin 156) which is less than the failure strength of the second fastener. Figures 4-6, Specification page 21, lines 5-14, and page 21, line 34 to page 22, line 3.

said first fastener having a The first connector having a first failure strength, and a second connector having second failure strength; and said first failure strength greater | said second failure strength such that upon an impact force being applied along said weak impact axis, said second connector fails and said upper post member rotates about said first connector.

first (upper) end of bracket 152 is connected to upper post member 142 by a first connector including pivot pin 154 and by a second connector including shear pin 156. Figs. 4-6, specification page 20, lines 3-21, and page 20, lines 3-21. The pivot pin 154 has a failure strength greater than that of the shear pin 156. Upon impact along a weak axis of the post, the shear pin 156 fails and the upper portion 142 rotates about pivot pin 154. Figures 4-6. Specification page 21, lines 5-14, and page 21, line 34 to page 22, line 3.

Claim 2 of the Sicking patent currently enjoys a presumption of validity over the applicable prior art. Consequently, since Claim 40 is effectively identical to

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Claim 2 of the Sicking patent, it is respectfully submitted that Claim 40 is patentable.

The effective filing date of the Sicking patent is Applicant is entitled to an earlier November 4, 1998. effective filing date, as the subject matter of Claim 40 in the corresponding count is disclosed in both the present application filed on May 7, 1998 (almost six months prior to the filing date of the Sicking patent), and also in U.S. provisional application Serial No. 60/046,015 filed May 7, 1997 (nearly 18 months prior to the filing date of the Sicking The priority of the provisional application is claimed in the present application. Consequently, and in view of the fact that Applicant's effective filing date is at least six months prior to the filing date of the Sicking patent, it is respectfully submitted that there is a basis upon which Applicant is entitled to judgment relative to the patentee.

Conclusion

Based on the foregoing, it is respectfully submitted that all of the pending claims are fully allowable, and favorable reconsideration of this application is therefore respectfully requested. Further, it is respectfully requested that an interference involving Claims 37 and 40 be declared between the present application and the Sicking patent. If the Examiner believes that examination of the present application may be advanced in any way by a telephone conference, the Examiner is invited to telephone the undersigned attorney at (214) 953-6684.

Applicant believes that the previously-paid filing fees in this application cover the addition of Claim 40, such that no additional filing fee is due at this time. Nevertheless, the Commissioner is hereby authorized to charge

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any fee required by this paper, or to credit any overpayment, to Deposit Account No. 02-0384 of Baker Botts L.L.P.

Respectfully submitted, BAKER BOTTS L.L.P.
Attorneys for Appl#cant

T. Murray smith Reg. No. 30,222 (214) 983-6684

Date: April 24, 2003

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Enclosures: Marked-Up Version of Amended Claim

Excerpt from The American Heritage College Dictionary (Title Page, Copyright

Page, and Pages 88 and 496)

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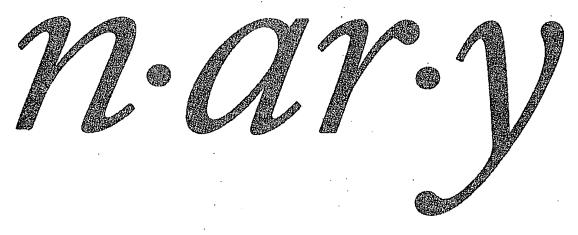
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MARKED-UP VERSION OF AMENDED CLAIM

- 40. (New) A breakaway guardrail post for highway crash control systems comprising:
- an upper post member having a weak impact axis and a strong impact axis;
- a lower post member disposed beneath and spaced apart from said upper post member;
- a connecting joint member having a first end and a second end, said first end of said joint member connected at said first end by a first fastener to said upper post member and connected at said second end by a second fastener to said lower post member, said first fastener having a first failure strength less than a second failure strength of said second fastener;
- said first fastener having a first connector having a first failure strength and a second connector having a second failure strength; and
- said first failure strength greater than said second failure strength such that upon an impact force being applied along said weak impact axis, said second connector fails and said upper post member rotates about said first connector.

THE AMERICAN HERITAGE® COLLEGE DICTIONARY

THIRD EDITION



HOUGHTON MIFFLIN COMPANY

Boston • New York

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ATP

attentive



atrium Isabella Stewart Gardner Museum, Boston

ATP (a' tê' pê') n. An adenosine derived nucleotide, C10H16N3O13P3, that supplies energy to cells through its hydrolysis to ADP. [a[nenosne] r[a]p[nosnate].]

ATP-ase (a' tê-pê' fa, -āz) n. An enzyme that catalyzes the hydrolysis of ATP; adenosine triphosphanse.

at 'a bll 'lous (â' tê-pê' fa, -āz) n. An enzyme that catalyzes the hydrolysis of ATP; adenosine triphosphanse.

at 'a bll 'lous (â' tê-pêl' fa, -āz) also at 'a bll 'la ('bll' ê-a') adj. 1. Inclined to melancholy. 2. Having a peevish disposition; surly. [< Lat. dtra bilis, black bile (transl. of Gk. melankhōlia; see melancholy: âtra, black; see âter.* + bilis, bile.] — at 'ra-bll' lous ness n.

a tram-bll (a-trèm' bol) adj. Being in a state of shaking or trembling, as from fear or excitement.

a tre-sla (a-trê' zha, -zhe-a) n. 1. The absence or closure of a normal body orifice or passage such as the anus or intestine.

2. The degeneration and resorption of an ovarian follicle before it reaches marunity. [NLat.: Gk. a-, not, without; see A-1 + Gk. x*sis, perforation, orifice; see tero-1*.] — a tre-sis (-zlk, sik) adj. (-zĭk. -sĭk) adi

(-21k, -sik) adj.

A-treus (â'trobs', â'trê-s) n. Gk. Myth. A king of Mycenae, father of Agamemnon and Menelaus.

strlai na-tri-u-ret-ic factor (nâ'trê-yoō-ret'îk) n. A hormone produced by the right atrium of the heart that stimulates the excretion of sodium by the kidneys and helps regulate blood pressure. [ATRIAL + natrium, sodium (< NATRON) +

a tri · o · ven · tric · u · lar (ā'trē-ō · vēn - trik / yə-lər) adj. Of, rolating to, or involving the atria and the ventricles of the heart.

atriovantricular node n. A small mass of specialized muscle fibers, located in the wall of the right atrium of the heart, that transmits heartbear impulses from the sinoatrial node to the

ventricles.

a tri * um (ā/trē-m) n., pl. a tri * a (ā/trē-a) or -ums.

1. Archit. A rectangular court, as: a. A usu. skylighted central
arca in some modern buildings. b. The open area in the center
of an ancient Roman house. c. The forecourt of a building,
enclosed on three or four sides with porticoes. 2. Anat. A
body cavity or chamber, esp. either of the upper chambers of
the heart that receives blood from the veins and forces it into
a ventricle. [Lat. ā/rium. See āter-*.] —a/tri * a dā/.

a tro-clous (a-trō's has) adi. 1. Extremely evil or cruel; monstrous. 2. Exceptionally bad; abominable. [< Lat. atrōx,
atrōc, frightful, cruel. See āter-*.] —a * tro/clous * ly adu.

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Ros. 1 pos (åt'ro-pòs', -pos) n. Gk. Myth. One of the three Fates, the cutter of the thread of destiny. [Gk. < atropos, inexorable : a-, not; see a-1 + tropos, changeable; see

-TROPOUS. 34
At-si-na (3e-se-na) n., pl. Atsina or -nas. 1. A member of a
Native American people formerly inhabiting the plains of
northern Montana and southern Saskatchewan, with a
present-day population in north-central Montana. 2. The Al-

northern Montana and southern Saskatchewan, with a present-day population in north-central Montana. 2. The Algonquian language of the Atsina.

att. abbr. 1. Attached. 2. Attention. 3. Law. Attorney.

at-tach (0-tach) v. tached, tach-ing. tach-es. — ir. 1. To fasten, secure, or join. 2. To connect as an adjunct or associated condition or part: issues attached to this legislation.

3. To affix or append; add: attached riders to the document.

4. To ascribe or assign. S. To bind by emotional ties, as of affection. 6. To assign to a military unit temporarily. 7. Law. To scrize by legal writ. — intr. To adhere, belong, or relater Prestige attaches to this position. [ME attachen < OFr. attachier, alteration of estachier < estache, stake, of Gmc. orig.]—at-tach/a-ble adj.—at-tach/e-sha'/3-ta') n. 1. One assigned to a diplomatic mission to serve in a particular capacity. 2. An attaché case. [Fr. < p.part. of attacher, to attach. See attach.

at-tached (stach-y adj. 1. Archis, Joined to or by a wall, esp. by sharing a wall with another building. 2. Biol. Living in a permanently fixed state in the adult stace.

at-tach-ment (-tach/mont) n. 1. The act of attaching or the condition of being attached. 2. Something, such as a tie or band, that attaches one thing to another. 3. A bond, as of affection; fond regard. 4. A supplementary part; an accessory.

5. Law. a. Legal scizure of property or a person. b. The writ ordering such a seizure.

at tack (s-tik!) v. tacked, tack ing, tacks. — tr. 1. To set upon with violent force. 2. To criticize strongly or hostilely.

3. To scart work on with purpose and vigor: attack a problem. 4. To begin to affect harmfully: The disease attacked the nervous system. — intr. To make an attack; launch an assault. — n. 1. The act or an instance of attacking; an assault. 2. An expression of strong criticism; hostile comment: newspaper attacks. 3. Sports. B. An offensive action in a sport or game, b. The players executing such an action. 4. The initial movement in a task. 5. An episode or onset of a disease, esp. an attacks. S. Sports. 8. An offensive action in a sport or game, b. The players executing such an action. 4. The initial movement in a task. 5. An episode or onset of a disease, esp. an occurrence of a chronic disease. 6. The experience or beginning of a feeling, need, or desire. 7.a. Mus. The beginning or manner of beginning a pieco, passage, or tone. b. Decisiveness and clarity in artistic expression. [Fr. attaquer < OFr. < Oltal. "estaccare, of Gmc. orig.] — at tack'er n. at taln (-ctan') u. talned, tanh.ing, talns. — fr. 1. To gain as an objective; achieve. 2. To arrive at, as by persistence or the passage of time. See Syns at reach. — inst. To succeed in a directed effort or progression. [ME atteignen < OFr. atain. dr., ataign., to reach to < Vl.at. "attangere < Lat. attingere: ad., ad. + tangere, to touch, see tag.".] — at taln'a bil '. i'ty, at taln'a ble ness n. — at taln'a ble adj.

at taln'act (-ctan'dar) m. 1. In the ancient common law, the state into which an offender was placed when a sentence for a capiral offense was handed down. 2. Obsolete. Dishonor. [ME atteinder, act of attaining < OFr. atainder, be condition of being attained. 2. Something that is attained at taln't (-taln') n. v. taln't ed., taln't ing. talnes. 1. To impart stigma to; disgrace, 2. To pass a sentence of attainder against. 3. Archaic. To increase. — n. 1. Obsolete. Attainder. 2. Archaic. To accuse. — n. 1. Obsolete. Attainder. 2. Archaic. To accuse. — n. 1. Obsolete. Attainder. 2. Archaic. To accuse. — n. 1. Obsolete. Attainder. 2. Archaic. A disgrace; a stigma. [ME attainter < OFr. ataint, p. part. of ataindre, to affect. See arrans.]

at tar (at'ar) also of tar (or'ar) or ot to (ot'o) n. A fragrant essential oil or perfume obtained from flowers: attar of roses. [Pers. 'ati', perfume] Attar (at'ar, perfume] < Ar. 'iir, perfume.]

Attar (at'ar, perfumed < Ar. 'iir, perfume.]

Attar (at'ar, perfumed < Ar. 'iir, perfume.]

Attar (at'ar, perfumed < Ar. 'iir, perfume.]

mi), of N Ontario, Canada, flowing from Attawapiskat Lake into James Bay.

at tempt (a-tempt') tr.v. tempt ed, tempt ing, tempts.

1.a. To make an effort; endeavor. b. To try to perform, make, or achieve. 2. Archaic. To tempt. 3. Archaic. To attack with the intention of subduing. -n. 1. An effort or a try. 2. An attack; an assault. [ME attempter of CF. attempter of Lat. attempthre: ad., ad. + temptare, to test.] — at tempt/a ble adj. — at tempt/er n.

at tend (a-tend') v. tend ed. tend ing. tends. - tr. 1. To be present at. 2. To accompany as a circumstance or follow as a result. 3.a. To accompany or wait upon as a companion or servant. b. To take care of. See Syns at tend². 4. To take charge of. B. To listen to; heed. 6. Archaic. To wait for; expect. — intr. 1. To be present 2. To take care; give attention. 3. To apply or direct oneself. 4. To pay attention. S. To remain ready to serve; wait. 6. Obsolete. To delay or wait [ME attenders. to stretch; see tent. 1].

s. 10 apply or direct onescit. 4. 10 pay attention. 3. 10 remain ready to serve; wait. 6. Obsolete. To delay or wait. [ME attenden < OFr. attendre < Lat. attendens, to heed: ad., ad. + tenders, to stretch, see ten. 2]

at. ten. dance (a.tin. dans) n. 1. The act of attending. 2. The persons or number of persons that are present. 3. The frequency with which a person is present.

at. ten. dant (a.tin. dans) n. 1. One who attends or waits on another. 2. One who is present. 3. An accompanying thing or circumstance; a concomitant. — ad., 1. Being present; ships and attendant circumstances. — at. tend. ant. by adv. at. tend. ee (a.tin. del., at. tend. ant. ad. adv. at. tend. ee (a.tin. del., at. tend. of the who is present at or attends a function. See Usage Note at —ee!

at. tend. ing (a.tin. dans) adi, 1. Being the principal supervising physician. 2. Being a physician on the regular medical staff of a hospital. — at. ten. ding. 2. The ability or power to concentrate mentally. 3. Observant consideration, of courtesy or consideration, esp. by a suitor. 6. A military posture, with the body erect and heels together. — inter. Used as a command to assume an erect military posture. [MB attencious – Lat. attentio, attention. < attention adi, attention. attention at a person can focus attention span. The length of time that a person can focus attention on an object or idea without diversion.

at. ten. tive. (a.tin. dia.) [A. Giving care or attention; watchful: attentive to detail. 2. Marked by devoced attention to the pleasure or comfort of others. See Syns at thoughtful. — at. ten. tive. by adv. — at. ten. tive. ey adv. — at. ten.



sttuché case

2030

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Faruk I

fat

waist, used by European women in the 16th and 17th centuries. [Alteration of obsolete verdynggale < OFs. verdugale < OSp. verdugado < verdugo, stick, shoot of a tree < verde, green < Lat. viridis < vivira, to be green.]

Par Vik I (fa-röök'). See Farouk I.

Par West A. region of the U.S. orig. comprising all territories W of the Mississippi R.; now generally restricted to the area W of the Great Plains. — Far' West' ern adj.

1.a.s. also F.A.S. abb. Tree alongside ship.

1.a.s. cles (fish'e-1) n., pl. 1as cles (fish'e-8', fal'sh-8).

1. Anat. A sheet or band of fibrous tissue that envelops, separates, or binds together muscles, organs, and other soft structures of the body. 2. A broad and distinct band of color.

3. (also fal'sh-9.) Archit. A flat borizontal band or member between moldings, esp. in a classical entablature. 4. (fal'sh-1).

Chiefly British. The dashboard of a motor vehicle. [Lat., band.] — fas-cleat dis.

1.a.s. cleate (fash'e-at') also fas-cleated (-5'tid) adj. 1. Bot. Abbornally flattened or coalesced, as certain stems. 2. Zool.

Marked by broad bands of color, as certain insects. [Lat. fasciatus < fascia, band.]

1.a.s. cleate (fash'e-at') also fas-cleates estimas. 2. Zool.

Marked by broad bands of color, as certain insects. [Lat. fasciatus < fascia, band.]

1.a.s. cleate (fash'e-at') also fas-cleates. 2. The manner in which something is bound up or fastened. 3. Bot. An abnormal flattening or coalescence of stems, as in broccoli.

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1.a.s. cleate (fash'e-at') also fas-cleates. 3. Bot. An abno

3. An attractive, intensely interesting quality or trait. fas-ci-na-tor (fas-o-na-tor) n. 1. One that fascinates. 2. A woman's head scarf.

woman's head scarf.

fas-clne (fit-sēn', f-) n. A cylindrical bundle of sticks bound
together for use in construction, as of fortresses, earthworks,
sea walls, or dams. [Fr. < Lat. fascina < fascis, bundle.]
fas-clsm (fitsh'fiz'sm) n. 1. Often Fascism. a. A system of
government marked by a totalitarian dictator, socioeconomic
controls, suppression of the opposition, and usu. a policy of
belligerent nationalism and racism. b. A political philosophy
or movement based on or advocating such a system. 2. Oppressive dictatorial control. [Ital. fascismo < fascio, group <
LLar. fascism, neur. of Lar. fascis, bundle.] — fas-cis/ tic (fashis/tik) adj.

fas-cist (fash'ist) n. 1. Often Fascist. An advocate or adherent

ams the adj.

ans. th

fashions. 2. An illustration of current styles in dress.

fast' (fdst) adj. fast*er, fast*est. 1. Acting, moving, or capable of acting or moving quickly; swift. 2. Accomplished in relatively little time. 3. Indicating a time somewhat ahead of the actual time: The clock is fast. 4. Adapted to or suitable for rapid movement. 5. Designed for or compatible with a short exposure time: fast film. 6.8. Dissipated; wild: a fast crowd. b. Flouting moral standards; sexually promiscuous. 7. Resistant, as to destruction or fading; fast colors. 8. Firmly fixed or fastened. 9. Fixed firmly in place; secure. 10. Firm in loyalty. 11. Lasting; permanent. 12. Deep; sound: in a fast sleep.—adv. faster, fastest. 1. In a secure manner; tightly. 2. To a sound degree; deeply. 3. In a rapid manner; quickly. 4. In quick succession. 5. Ahead of the context or expected time. 6. In a dissipated, immoderate way. 7. Archaic. Close by; near. [ME < OE fast, firm, fixed. See past.*]

Syns: fast, rapid, swift, fleet, speedy, quick, hasty, expeditious. These adjectives refer to something marked by great speed. Fast and rapid are often used interchangeably, though fast is more often applied to the person or thing in motion, and rapid, to the activity or movement involved: a fast runner; rapid strides. Swift suggests smoothness and sureness of movement (a swift current), and fleet, lightness of movement (The cheetah is the fleetest of animals). Speedy refers to velocity (a speedy train) or to promptness or hurry (a speedy resolution to the problem). Quick most often applies to what takes little time or to what is prompt: a quick snack; ber quick reaction. Hasty implies hurried action (a hasty visit) and often a lack of care or thought (regretted the hasty decision). Expeditious suggests rapid efficiency: sent the package by the most expeditious means. See also Syns at faithful fast² (flast most expeditious means. See also Syns at faithful fast² (flast most expeditious means. See also Syns at faithful fast² (flast most expeditious means. See also Syns at faithful fast² (flast most expeditious means. See a

s maximum speed

er's maximum speed.

fast break n. Sports. A rush by the offense toward the goal
before the defense is ready.

fasten (list an) v. tened, ten ing, tens. — r. 1. To attach before the defense is ready.

fas*ten (list'sn) v. -tened, -ten*ing, -tens. - tr. 1. To attach firmly to something else, as by pinning or nailing. 2.a. To make fast or secure. b. To close, as by firing firmly in place.

3. To fix or direct steadily: fastened her gaze on me. 4. To place; attribute. 5. To impose (oneself) without welcome. - intr. 1. To become attached, fixed, or joined. 2. To take firm hold; cling tast. 3. To focus steadily; concentrate. [ME fastnen < OE fastnian. See past*] - fas*/sen*er n.

fas*ten*ing [las*] onling n. Something, such as a hook, used to attach one thing to another firmly.

fast food n. Inexpensive food, such as hamburgers, prepared and served quickly. - fast*/-food* (fast*/food*) adj.

fast*for*ward or fast forward (last*/food*) adj.

fast*for*ward or fast forward (last*/food*) adj.

rapidly changing situation. - fast*for*ward n.

fas*td*-ious* (la*std*-ious*, or basessing or displaying meticulous attention to detail. 2. Difficult to please; exacting. 3. Excessively scrupulous or sensitive, esp. in matters of taste or propriety. [ME, squeamish, particular, haughty < OFr. fastidieux < Lat. fastidiösus < fastidium, squeamishness, haughtiness, prob. < fastus, disdain.] - fas*td*+ous*y ddn.

fas*td*-ious*pass* n. Sas*tdg*-ious*y ddn.

fas*td*-ious*pass* n. Sas*tdg*-ious*y ddn.

fas*tdg*-ious* (la*std*-ious*) fas*tdg*-ious*y ddn.

fas*tdg*-ious*pass* n.

fas*tdg*-ious*pass* n. Sas*tdg*-ious*y ddn.

fas*tdg*-ious* (la*std*-ious*) fas*tdg*-ious*y ddn.

fas*tdg*-ious* (la*std*-ious*) fas*tdg*-ious*y ddn.

fas*tdg*-ious* (la*std*-ious*) fas*tdg*-ious*y ddn.

fas*tdg*-ious*pass* n. Sas*tdg*-ious*y ddn.

fas*tdg*-ious*y can have a fas*tdg*-ious*y ddn.

Tas thd'1 ours ness n.

fas thd'1 ours ness n.

fas thg'1 ate (id-stj'-bi) also fas thg'1 at ed (id-a'tid) adj.

Bot. Having erect branches tapering toward the top, as in the
Lombardy poplar. [Med.Lat. fastigiātus, high < Lat. fastigium, apex, height.] - fas tig'1 ate ty adv.

fas thg'1 vun (id-stj'-d-m) n. The period of maximum severity of a disease or fever. [Lat. fastigium, apex, height.]

fast lane n. Informal. A reckless, self-indulgent, and freespending sphere of activity. - fast' lane' (fist' lan') adj.

fast-ness (fast' nis) n. 1. The condition or quality of being
fast, esp.: a. Firmness; security. b. Rapidity; swiftness. 2. The
quality or condition of color retention; colorfastness. 3.a. A
secure or fortilied place. b. A remote, secret place.

fast one n. Informal. A shrewd trick or swindle; a deceiful or
treacherous act.

fast-talk (fast'tôk') tr.v. -talked, -talk-ing, -talks. Informal

fast-talk (fäst'rök') sr.v. talked, talk ing, talks. Informal.

To persuade, mislead, or obtain with a smooth line of talk fast-talked him out of his money. — fast' talk'er n. fast track n. Informal. The quickest and most direct route to achieve a goal, as in professional advancement. — fast' track' (fäst'räk') adj. — fast track'er n. fat (fät) n. 1.a. The ester of glycerol and fatty acids. b. Any of various organic compounds constituting the esters of glycerol and fatty acids. c. A mixture of such compounds occurring in organic tissue, esp. in the adipose tissue of animals and in the seeds, nuts, and fruits of plants. d. Animal tissue containing such substances. e. A solidified animal or vegetable oil.

2. Obesity; corpulence. 3. The best or richest part. 4. Unnecessary excess. — adj. fat*ter, fat*test. 1. Having much or

